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PATENT APPLICATION

Our File No.: 20040117.ORI

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re App : Stephen Hart et al : August 25, 2004  
S.N. : 10/824,584 : Art Unit unknown  
Filed : April 8, 2004  
For : CONTROL OF GENE EXPRESSION USING  
A COMPLEX OF AN OLIGONUCLEOTIDE AND  
A REGULATORY PEPTIDE

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Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT UNDER RULE 1.56

Applicant(s) herein make available to the Patent and Trademark Office a copy of Form PTO-1449 which lists the following document(s), copies of which are enclosed. This Information Disclosure Statement is being filed in accordance with the following provision(s):

- ☐ 37 CFR 1.97(b)(1) Within three months of the filing date of the national application. No fee is required.
- ☐ 37 CFR 1.97(b)(2) Within three months of the date of entry of the national stage as set forth in § 1.491 in the international application. No fee is required.
- ☒ 37 CFR 1.97(b)(3) Before the mailing date of a first Office Action on the merits. No fee is required.
- ☐ 37 CFR 1.97(c) After the periods specified in 37 CFR 1.97(b), but before the mailing date of either: (1) a

final action under § 1.113 or (2) a notice of allowance under § 1.311, whichever occurs first.

- [ ] The undersigned hereby certifies that each item of information contained in this information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this statement; or
- [ ] The undersigned hereby certifies that no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application or, to the knowledge of the undersigned after making reasonable inquiry, was known to any individual designated in § 1.56(c) more than three months prior to the filing of this statement; or
- [ ] Enclosed is a check in the amount of \$200.00 for the fee set forth in 37 CFR § 1.17(p). The Commissioner is hereby authorized to charge any additional fees which may be required under 37 C.F.R. 1.17, or credit any overpayment, to Deposit Account No. 08-1265. Two copies of this sheet are enclosed.
- [ ] 37 CFR 1.97(d) After the mailing date of either (1) a final action under § 1.113 or (2) a notice of allowance under § 1.311, whichever occurs first, but before payment of the issue fee.
- [ ] Applicant(s) hereby petition the Commissioner of Patents and Trademarks to consider this information disclosure statement. Enclosed is a check in the amount of \$130.00 for the petition fee set forth in § 1.17(i)(1). The Commissioner is hereby authorized to charge any additional fees which may be required under 37 C.F.R. 1.17, or credit any overpayment, to Deposit Account No. 08-1265. Two copies of this sheet are enclosed.

The Examiner is requested to consider carefully the complete text of these documents in connection with the examination of the above-identified application in accordance with 37 CFR 1.104(a).

It is requested that the documents listed on the attached Form PTO-1449 be included in the "References Cited" portion of any patent issuing from this application (M.P.E.P. 1302.12), and that the Examiner initial and return a copy of the form to evidence consideration of the documents.

Dated: August 25, 2004.

Respectfully submitted,

NIKOLAI & MERSEREAU, P.A.



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#### CERTIFICATE OF MAILING

I hereby certify that the foregoing Information Disclosure Statement Under Rule 1.56, Form PTO-1449 and a copy of each cited reference to be filed in connection with application Serial No. 10/824,584 of inventors, Stephen Hart et al, filed April 8, 2004, for " CONTROL OF GENE EXPRESSION USING A COMPLEX OF AN OLIGONUCLEOTIDE AND A REGULATORY PEPTIDE " are being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 25, 2004.



Barbara L. Davis  
Secretary to C. G. Mersereau

Date of Signature: August 25, 2004

Form PTO-1449

INFORMATION DISCLOSURE CITATION  
IN AN APPLICATION

(Use several sheets if necessary)

Document Number  
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10/824,584Applicant  
Stephen Hart et alFiling Date  
April 8, 2004Group Art Unit  
Unknown

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	WO 01/02019	01/11/01	PCT				
	WO 99/11809	03/11/99	PCT				
	WO 01/59094	08/16/01	PCT				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

	Lebedeva et al, EUROPEAN JOURNAL OF PHARMACEUTICS AND BIOPHARMACEUTICS, <i>Cellular Delivery of Antisense Oligonucleotides</i> , Vol. 50, 2000, pp. 101-119
	Struhl, GENES AND DEVELOPMENT, <i>Histone Acetylation and Transcriptional Regulatory Mechanisms</i> , Vol. 12, 1998, pp. 599-606
	Albert et al, PLANT JOURNAL, <i>Site-specific Integration of DNA into Wild-type and Mutant Lox Sites Placed in the Plant Genome</i> , Vol. 7, 1995, pp. 649-659
	Alland et al, NATURE, <i>Role for N-CoR and Histone Deacetylase in Sin3-Mediated Transcriptional Repression</i> , Vol. 387, 1997, pp. 49-55
	Bestor, NATURE, <i>Methylation Meets Acetylation</i> , Vol. 393, 1998, pp. 311-312
	Bird and Wolffe, CELL, <i>Methylation-Induced Repression-Belts, Braces and Chromatin</i> , Vol. 99, 1999, pp. 451-454
	Blume et al, NUCLEIC ACIDS RESEARCH, <i>The Integral Divalent Cation Within the Intermolecular Purine*Purine-Pyrimidine Structure: A Variable Determinant of the Potential for and Characteristics of the Triple Helical Association</i> , Vol. 27, 1999, pp. 695-702
	Brosch et al, PLANT CELL, <i>Inhibition of Maize Histone Deacetylases by HC Toxin, the Host-Selective Toxin of Cochliobolus Carbonum</i> , Vol. 7, 1995, pp. 1941-1950
	Chen and Li, CRITICAL REVIEW IN EUKARYOTIC GENE EXPRESSION, <i>Coactivation and Corepression in Transcriptional Regulation by Steroid/Nuclear Hormone Receptors</i> , Vol. 8, 1998, pp. 169-190

EXAMINER

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Form PTO-1449  INFORMATION DISCLOSURE CITATION IN AN APPLICATION  (Use several sheets if necessary)	Document Number 20040117.ORI	Application Number 10/824,584
	Applicant Stephen Hart et al	
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	EP 0 266 099	10/15/87	GB				
	EP 0 375 408	12/20/89	GB				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

	Chen and Pikaard, GENE & DEVELOPMENT, <i>Epigenetic Silencing of RNA Polymerase I Transcription: A Role for DNA Methylation and Histone Modification in Nucleolar Dominance</i> , Vol. 11, 1997, pp. 2124-2136
	Chen et al, EMBO JOURNAL, <i>Fusion Between a Novel Kruppel-like Zinc Finger Gene and the Retinoic Acid Receptor-<math>\alpha</math> Locus Due to a Variant t(11;17) Translocation Associated with Acute Promyelocytic Leukaemia</i> , Vol. 12, (1993), pp. 1161-1167
	Cheng et al, BIOTECH AND BIOENG, <i>The Inhibition of Escherichia Coli Lac Operon Gene Expression by Antigene Oligonucleotides - Mathematical Modeling</i> , Vol. 70, 2000, pp. 467-472
	David et al, ONCOGENE, <i>Histone Deacetylase Associated with mSin3A Mediates Repression by the Acute Promyelocytic Leukemia-associated PLZF Protein</i> , Vol. 16, (1998) pp. 2549-2556
	Debin et al, NUCLEIC ACIDS RESEARCH, <i>Stability of G,A Triple Helices</i> , Vol. 27 No. 13, 1999, pp. 2699-2707
	Demidov & Frank-Kamenetskii, METHODS, <i>Sequence-Specific Targeting of Duplex DNA by Peptide Nucleic Acids Via Triplex Strand Invasion</i> , Vol. 23, 2001, pp. 108-122
	DePinho, NATURE, <i>The Cancer-Chromatin Connection</i> , Vol. 391, 1998, pp. 533-536
	Faria et al, JOURNAL OF MOLECULAR BIOLOGY, <i>Transcription Inhibition Induced by Modified Triple Helix-forming Oligonucleotides: A Quantitative Assay for Evaluation in Cells</i> , Vol. 306, 2001, pp. 15-24

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	Grignani et al, NATURE, <i>Fusion Proteins of the Retinoic Acid Receptor-<math>\alpha</math> Recruit Histone Deacetylase in Promyelocytic Leukaemia</i> , Vol. 391, 1998, pp. 815-818
	Grozinger et al, PROC. NATL. ACAD. SCI., <i>Three Proteins Define a Class of Human Histone Deacetylases Related to Yeast Hda1p</i> , Vol. 96, (1999), pp. 4868-4873
	Grunstein, NATURE, <i>Histone Acetylation in Chromatin Structure and Transcription</i> , Vol. 389, 1997, pp. 349-352
	Grunstein, CELL, <i>Yeast Heterochromatin: Regulation of its Assembly and Inheritance by Histones</i> , Vol. 93, 1998, pp. 325-328
	Hassig et al, CELL, <i>Histone Deacetylase Activity is Required for Full Transcription Repression by mSin3A</i> , Vol. 89, 1997, pp. 341-347
	Heinzel et al, NATURE, <i>A Complex Containing N-CoR, mSin3 and Histone Deacetylase Mediates Transcriptional Repression</i> , Vol. 387, 1997, pp. 43-48
	Horlein et al, NATURE, <i>Ligand-Independent Repression by the Thyroid Hormone Receptor Mediated by a Nuclear Receptor Co-Repressor</i> , Vol. 377, 1995, pp. 397-404
	Kadosh & Struhl, CELL, <i>Repression by Ume6 Involves Recruitment of a Complex Containing Sin3 Corepressor and Rpd3 Histone Deacetylase to Target Promoters</i> , Vol. 89, 1997, pp. 365-371
	Kuznetsova et al, NUCLEIC ACIDS RESEARCH, <i>Gene Activation by Triplex-forming Oligonucleotide Coupled to the Activating Domain of Protein VP16</i> , Vol. 27, No. 20, 1999, pp. 3995-4000
	Laherty et al, CELL, <i>Histone Deacetylases Associated with the mSin3 Corepressor Mediate Mad Transcriptional Repression</i> , Vol. 89, 1997, pp. 349-356

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

	Laherty et al, MOLECULAR CELL, <i>SAP30, a Component of the mSin3 Corepressor Complex Involved in N-CoR-Medicated Repression by Specific Transcription Factors</i> , Vol. 2, 1998, pp. 33-42
	Lin et al, NATURE, <i>Role of the Histone Deacetylase Complex in Acute Promyelocytic Leukaemia</i> , Vol. 391, 1998, pp. 811-814
	Lusser et al, SCIENCE, <i>Identification of Maize Histone Deacetylase HD2 as an Acidic Nucleolar Phosphoprotein</i> , Vol. 277, 1997, pp. 88-91
	Nagy et al, CELL, <i>Nuclear Receptor Repression Mediated by a Complex Containing SMRT, mSin3A, and Histone Deacetylase</i> , Vol. 89, 1997, pp. 373-380
	Pazin & Kadonaga, CELL, <i>What's Up and Down with Histone Deacetylation and Transcription?</i> , Vol. 89, 1997, pp. 325-328
	Perlmann & Vennestrom, NATURE, <i>The Sound of Silence</i> , Vol. 377, 5 October 1995, pp. 387-389
	Soukchareun et al, BIOCONJUGATE CHEM., <i>Preparation and Characterization of Antisense Oligonucleotide - Peptide Hybrids Containing Viral Fusion Peptides</i> , Vol. 6, 1995, pp. 43-53
	Soukchareun et al, BIOCONJUGATE CHEM., <i>Use of A<sup>α</sup>-Fmoc-cysteine(S-thiobutyl) Derivatized Oligodeoxynucleotides for the Preparation of Oligodeoxynucleotide - Peptide Hybrid Molecules</i> , Vol. 9, 1998, pp. 466-475
	Vasquez & Wilson, TRENDS BIOCHEM. SCI., <i>Triplex-directed Modification of Genes and Gene Activity</i> , Vol. 1, 1998, pp. 4-9
	Vergunst & Hooykass, PLANT MOLECULAR BIOLOGY, <i>Cre/lox-mediated Site-Specific Integration of Agrobacterium T-DNA in Arabidopsis Thaliana by Transient Expression of Cre</i> , Vol. 38, 1998, pp. 393-406

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----------	-----------------

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	WO 90/06934	06/28/90	PCT				
	WO 91/06626	05/16/91	PCT				
	WO 99/13719	03/25/99	PCT				
	WO 94/17086	08/04/94	PCT				
	WO 96/35706	11/14/96	PCT				
	EP 0 705 270	06/24/94	Europe				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Papers, Etc.)

	Vergunst et al, NUCLEIC ACIDS RESEARCH, <i>Site-specific Integration of Agrobacterium T-DNA in arabidopsis Thaliana Mediated by Cre Recombinase</i> , Vol. 26, No. 11, 1998, pp. 2729-2734
	Wolfe et al, NATURE, <i>Sinful</i> , Vol. 387, May 1997, pp. 16-17
	Workman & Kingston, ANN. REV. BIOCHEM, <i>Alteration of Nucleosome Structure as a Mechanism of Transcriptional Regulation</i> , Vol. 67, 1998, pp. 545-579
	Xodo et al, EUR. JOURNAL BIOCHEM., <i>Targeting Neighbouring Poly(purine-pyrimidine) Sequences Located in the Human bcr Promoter by Triplex-forming Oligonucleotides</i> , Vol. 268, 2001, pp. 656-664
	Yang et al, PROC. NATL. ACAD. SCI. USA, <i>Transcriptional Repression by YY1 is Mediated by Interaction with a Mammalian Homolog of the Yeast Global Regulator RPD3</i> , Vol. 93, 1996, pp. 12845-12850
	Zhang et al, CELL, <i>Histone Deacetylases and SAP18, a Novel Polypeptide, Are Components of a Human Sin3 Complex</i> , Vol. 89, 1997, pp. 357-364
	Zhang et al, MOLECULAR CELL, <i>SAP30, A Novel Protein Conserved Between Human and Yeast, is a Component of a Histone Deacetylase Complex</i> , Vol. 1, 1998, pp. 1021-1031

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	Care et al, ONCOGENE, Transduction of the SkBr3, Breast Carcinoma Cell Line with the HOXB7 Gene Induces bFGF Expression, Increases Cell Proliferation and Reduces Growth Factor Dependence, Vol. 16, 1998, pp. 3285-3289
	Casamassimi et al, ANNALS OF ONCOLOGY, EGF-Related Antisense Oligonucleotides Inhibit the Proliferation of Human Ovarian Carcinoma Cells, Vol. 11, 2000, pp. 319-325
	Cooney et al, SCIENCE, Site-Specific Oligonucleotide Binding Represses Transcription of the Human c-myc Gene in vitro, Vol. 241, 1988, pp. 456-459
	De Luca et al, INT. J. CANCER, EGF-Related Peptides are Involved in the Proliferation and Survival of MDA-MB-468 Human Breast Carcinoma Cells, Vol. 80, 1999, pp. 589, 594
	Dieci et al, JOURNAL OF BIOLOGICAL CHEMISTRY, Inhibition of RNA Polymerase III Elongation by a T <sub>10</sub> Peptide Nucleic Acid, Vol. 276, No. 8, February 23, 2001, pp. 5720-5725
	Ebbinghaus et al, J CLIN INVEST, Triplex Formation Inhibits HER-2/neu Transcription in vitro, Vol. 92, 1993, pp. 2433-2439 (PubMed Abstract Only)
	Grigoriev et al, PROC NATL SCI USA, Inhibition of Gene Expression by Triple Helix-Directed DNA Cross-linking at Specific Sites, Vol. 90, April, 1993, pp. 3501-3505
	Havre et al, PROC NATL SCI USA, Targeted Mutagenesis of DNA Using Triple Helix-forming Oligonucleotides Linked to Psoralen, Vol. 90, 1993, pp. 7879-7883
	Liberles and Dervan, PRO NATL SCI USA, Design of Artificial Sequence-specific DNA Bending Ligands, Vol. 93, 1996, pp. 9510-9514
	Liu et al, NUCLEIC ACIDS RESEARCH, Triplex Targeting of Human PDGF-B (c-sis, proto-oncogene) Promoter Specifically Inhibits Factors Binding and PDGF0-B Transcription, Vol. 29, No. 3, 2001, pp. 783-791

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	Moon et al, JOURNAL OF BIOLOGICAL CHEMISTRY, <i>Potent Growth Inhibition of Leukemic Cells by novel Ribbon-type Antisense Oligonucleotides to c-myl, Vol. 18, 2000, pp. 4647-4653 (PubMed Abstract Only)</i>
	Normanno et al, CLIN CANCER RES, <i>Growth Inhibition of Human Colon Carcinoma Cells by Combinations of Anti-epidermal Growth Factor-related Growth Factor Antisense Oligonucleotides, Vol. 2, 1996, pp. 601-609 (PubMed Abstract Only)</i>
	Postel, ANN NY ACAD SCI, <i>Modulation of c-myc Transcription by Triple Helix Formation, Vol. 660, 1992, pp. 57-63 (PubMed Abstract Only)</i>
	Postel et al, PROC NATL ACAD SCI USA, <i>Evidence that a Triplex-forming Oligodeoxyribonucleotide Binds to the c-myc promoter in HeLa Cells, Thereby Reducing c-myc mRNA Levels, Vol. 88, 1991, pp. 8227-8231 (PubMed Abstract Only)</i>
	Takasugi et al, PROC NATL ACAD SCI USA, <i>Sequence-specific Photo-induced Cross-linking of the Two Strands of Double-Helical DNA by a Psoralen Covalently Linked to a Triple Helix-forming Oligonucleotide, Vol. 88, July 1991, pp. 5602-5606</i>
	Tari et al, ONCOGENE, <i>Growth Inhibition of Breast Cancer Cells by Grb2 Downregulation is Correlated with Inactivation of Mitogen-activated Protein Kinase in EGFR, but Not in ErbB2, Cells, Vol. 18, 1999, pp. 1325-1332 (PubMed Abstract Only)</i>
	Wang et al, MOLECULAR AND CELLULAR BIOLOGY, <i>Targeted Mutagenesis in Mammalian Cells Mediated by Intracellular Triple Helix Formation, Vol. 15, March 1995, pp. 1759-1768</i>
	Yun et al, TRANSPLANTATION, <i>Specific Suppression of Interleukin 2 Biosynthesis by Synthetic Antisense Oligodeoxynucleotides Does Not Influence Allograft Rejection, Vol. 69, 2000, pp. 2586-2592 (PubMed Abstract Only)</i>

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